

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No.: 10/736,431
Filing Date: December 15, 2003
First Named Inventor: Randall Woods

Art Unit: 3738

Examiner's Name: David H. Willse Attorney Docket Number: 27596

				torney Docket Number: 2759				
	-		U.S. PATENT	DOCUMENTS	·			
EXAMINER'S INITIAL	AMINER'S DOCUMENT NUMBER DATE			NAME				
gr	1.	2002/0116058	08/2002	Zadno-Azizi et al.				
	2.	2003/0149480	08/2003	Shadduck				
	3.	2003/0187505	10/2003	Liao				
9in	4.	2003/0204255	10/2003	Peng et al.				
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EXAMINER'S	T	FC	PREIGN PATE	NT DOCUMENTS				
INITIAL		DOCUMENT NUMBER	DATE	COUNTRY				
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EXAMINER'S	T							
INITIAL	 	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
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EXAMINER Mule	DATE CONSIDERED	3-22-06
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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.



FORM PTO-1449

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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE /4	NAME			
900	1.	RE25286	11/62	DeCarle			
1	2.	RE32525	10/87	Pannu			
	3.	RE34988	07/95	Langerman			
	4.	1,483,509	02/24	Bugbee			
	5.	2,129,305	09/38	Feinbloom			
	6.	2,274,142	02/42	Houchin			
	7.	2,405,989	06/46	Beach			
	8.	2,511,517	06/50	Spiegel			
	9.	3,004,470	10/61	Ruhle			
	10.	3,031,927	05/62	Wesley			
	11.	3,034,403	05/62	Neefe			
	12.	3,210,894	10/65	Bentley et al.			
	13.	3,227,507	01/66	Feinbloom			
	14.	3,339,997	09/67	Wesley			
	15.	3,420,006	01/69	Barnett			
	16.	3,431,327	03/69	Tsuetaki			
	17.	3,482,906	12/69	Volk			
	18.	3,542,461	11/70	Girard et al.			
	19.	3,693,301	09/72	Lemaltre			
	20.	3,718,870	02/73	Keller			
	21.	3,794,414	02/74	Wesley			
	22.	3,922,728	12/75	Krasnov			
	23.	3,932,148	01/76	Krewalk Sr.			
	24.	4,055,378	10/77	Feneberg et al.			
	25.	4,062,629	12/77	Winthrop			
6	26.	4,073,579	02/78	Deeg et al.			
pr	27.	4,162,122	07/79	Cohen			
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gen	28.	4,195,919	04/8	0 .	Shelton
1	29.	4,199,231	04/8	0	Evans
	30.	4,210,391	07/8	0	Cohen
	31.	4,240,719	12/8	0	Guilino et al.
	32.	4,274,717	06/8	1	Davenport
	33.	4,307,945	12/8	1	Kitchen et al.
	34.	4,315,336	02/8	2	Poler
	35.	4,315,673	02/8	2	Guilino et al.
	36.	4,316,293	02/8	2	Bayers
	37.	4,338,005	07/8	2	Cohen
	38.	4,340,283	07/8	2	Cohen
	39.	4,340,979	07/8	2	Kelman
	40.	4,361,913	12/8	2	Streck
	41.	4,377,329	03/8	3	Poler
	42.	4,377,873	03/8	3	Reichert, Jr.
	43.	4,402,579	09/8	3	Poler
	44.	4,404,694	09/8	3	Kelman
	45.	4,418,991	12/8	3	Breger
	46.	4,442,553	04/8	34	Hessburg
	47.	4,463,458	08/8	34	Seidner
	48.	4,476,591	10/8	34	Arnott
	49.	4,504,981	03/8	35	Walman
	50.	4,504,982	03/8	35	Burk
	51.	4,512,040	04/8	35	McClure
	52.	4,551,864	11/8	35	Akhavi
	53.	4,560,383	128	35	Leiske
	54.	4,573,775	03/8	36	Bayshore
	55.	4,575,878	03/8	36	Dubroff
	56.	4,580,882	04/8	36	Nuchman et al.
	57.	4,581,033	04/8	36	Callahan
1	58.	4,596,578	06/8	36	Kelman
92	59.	4,617,023	10/8	36	Peyman

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gan	60.	4,618,228	10	/86	Baron et al.
	61.	4,618,229	10	/86	Jacobstein et al.
	62.	4,629,460	12	/86	Dyer
	63.	4,636,049	01	87	Blaker
	64.	4,636,211	01	87	Nielsen et al.
	65.	4,637,697	01	/87	Freeman
	66.	4,641,934	02	/87	Freeman
	67.	4,676,792	06	/87	Praeger
	68.	4,687,484	08	/87	Kaplan
	69.	4,693,572	09	/87	Tsnetaki et al.
	70.	4,702,244	10	/87	Mazzocco
	71.	4,704,016	11	/87	DeCarle
	72.	4,720,286	01	/88	Bailey et al.
	73.	4,725,278	02	/88	Shearing
	74.	4,752,123	06	/88	Blaker
	75.	4,759,762	07	788	Grendahl
	76.	4,769,033	09	88	Nordan
	77.	4,769,035	09	88	Kelman
	78.	4,787,903	11	/88	Grendahl
	79.	4,813,955	03	/89	Achatz et al.
	80.	4,816,032	03	/89	Hetland
	81.	4,830,481	05	189	Futhey et al.
	82.	4,878,911	11	89	Anis
	83.	4,881,804	11	/89	Cohen
	84.	4,888,015	12	/89	Domino
	85.	4,888,016	12	89	Langerman
	86.	4,890,912	01	90	Visser
	87.	4,890,913	01	90	DeCarle
	88.	4,898,461	02	90	Portney
	89.	4,906,246	03	90	Grendahl
	90.	4,917,681	04	/ 90	Nordan
- De	91.	4,919,663		k90	Grendahl

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De	92.	4,921,496	05	/9ò	Grendahl
1	93.	4,923,296	05	(90	Erickson
	94.	4,938,583	07	90	Miller
	95.	4,955,902	09	90	Kelman
	96.	4,976,534	12	/90	Milge et al.
	97.	4,976,732	12	/90	Vorosmarthy
	98.	4,990,159	02	/91	Kraff
	99.	5,000,559	03	91	Takahashi et al.
·	100.	5,002,382	03	91	Seidner
	101.	5,019,098	05	91	Mercier
	102.	5,019,099	05	91	Nordan
	103.	5,047,052	09	91	Dubroff
	104.	5,071,432	12	91	Baikoff
	105.	5,089,024	02	92	Christie et al.
	106.	5,096,285	03	/92	Silberman
	107.	5,112,351	05	/92	Christie et al.
	108.	5,129,718	07	/92	Futhey et al.
	109.	5,147,397	09	/92	Christ et al.
	110.	5,152,789	10	/92	Willis
	111.	5,158,572	10	92	Nielsen
	112.	5,166,711	11	92	Portney
	113.	5,166,712	11	/92	Portney
	114.	5,173,723	12	92	Volk
	115.	5,192,317	03	93	Kalb
	116.	5,192,318	03	93	Schneider
	117.	5,201,762	04	93	Hauber
	118.	5,225,858	07	93	Portney
	119.	5,258,025	11	/93	Fedorov et al.
	120	5,260,727	11	/93	Oksman et al.
	121.	5,270,744	12	/93	Portney
	122	5,354,335	10	94	Lipshitz et al.
on	123	5,476,514		₩95 /¶	Cumming

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2	124.	5,496,366	03/96	Cumming
	125.	5,521,656	05/96	Portney
	126.	5,562,731	10/96	Cumming
	127.	5,574,518	11/96	Mercure
	128.	5,578,081	11/96	McDonald
	129.	5,593,436	01/97	Langerman
	130.	5,628,795	05/97	Langerman
	131.	5,628,796	05/97	Suzuki
	132.	5,628,797	05/97	Richer
	133.	5,652,014	07/97	Galin et al.
	134.	5,652,638	07/97	Roffman et al.
	135.	5,657,108	08/97	Portney
	136.	5,682,223	10/97	Menezes et al.
	137.	5,684,560	11/97	Roffman et al.
	138.	5,766,244	06/98	Binder
	139.	5,769,890	06/98	McDonald
	140.	5,776,191	07/98	Mazzocco
	141.	5,814,103	09/98	Lipshitz et al.
	142.	5,824,074	10/98	Koch
	143.	5,843,188	12/98	McDonald
	144.	5,847,802	12/98	Meneles et al.
	145.	5,876,442	03/99	Lipshitz et al.
	146.	5,898,473	04/99	Seidner et al.
	147.	5,968,094	10%/99	Werblin et al.
	148.	6,013,101	01/200	Israel
	149.	6,051,024	04/00	Cumming
	150.	6,096,078	08/00	McDonald
	151.	6,110,202	08/00	Barraquer et al.
	152	6,136,026	10/00	Israel
	153	6,197,058	03/01	Portney
1	154	. 6,231,603	05/01	Lang et al.
Dr	155	6,406,494	06/02	Laguette et al.

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2	156.	6,485,516	11/02	Boehm
	157.	6,554,859	04/03	Lang et al.
	158.	6,645,246	11/03	Weinschenk III, et al.
	159.	6,660,035	12/03	Lang et al.
	160.	6,749,633	06/04	Lorenzo et al.
	161.	6,749,634	06/04	Hanna
	162.	6,855,164	02/05	Glazier
	163.	2002-0120329	08/02	Lang et al.
	164.	2002-0188351	12/02	Laguette
	165.	2003-0135272	07/03	Brady et al.
	166.	2004-0054408	03/04	Glick et al.
	167.	2004-0082993	10/02	Woods
	168.	2004-0082994	10/02	Woods et al.
	169.	2004-0111153	08/03	Woods et al.
ge_	170.	2005-0131535	12/03	Woods

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gr	171.	3225789	10	/8 9	Australia-		
	172.	2702117	07	78	Germany		
	-1 73 .	3246306	06	84	Germany		
	174.	4038088	- 06	/92	Germany		<u>.</u>
gu	175.	0064812	11	/82	Europe		
on	176.	0246216	11	/ 87	Europe	•	
2	177.	0329981	08	89	Europe		
on	178.	0337390	10	(89	Europe		
m	179.	0342895	11.	89	Europe	·	
ter	180.	0351471	01	90	Europe		
12~	181.	0356050	02	/90	Europe]
	182.	0488835	- 06	/92	Europe		_
on	183.	0507292	10	(92	Europe		
B	184.	0566170	10	1 93	Europe		

EXAMINER'S INITIAL		DOCUMENT NUMBER	DAT		COUNTRY
192	-185.	0601845	06	94	Europe
gen	186.	0691109	01/	96	Europe
or	187.	0897702	02/	99	Europe
m	188.	2058391	04	/81	United Kingdom
m	189.	2124500	02	'84	United Kingdom
2_	190.	2129155	05	84	United Kingdom
2	191.	2146791	04/	85	United Kingdom
0	_192.	2192291	01/	88	United Kingdom
8	193.	2215076	09/	89	United Kingdom
12	194.	86/03961	07/	86	WIPO
on	-195.	87/00299	01,	87	WIPO
m	196.	87/07496	12	/87	WIPO
2	197.	89/02251	3/8	39	WIPO
gen	198.	89/11672	11	(89	WIPO
gen	199.	90/00889	02	90	WIPO
m	200.	94/16648	08	/94	WIPO
n	201.	95/03783	02	95	WIPO
m	-202.	96/10968	04	/96	WIPO
Ou	203.	96/15734	05	/96	WIPO
152	204.	96/25126	08	/96	WIPO
m	205.	97/12272	04	/97	WIPO
or	206.	97/27825	08	/97	WIPO .
9	207.	97/43984	11	/97	WIPO
gen	208.	98/56315	12	/98	WIPO
gu	209.	00/66039	11	/00	WIPO
De	210.	01/19288	03	X 01	WIPO
En	211.	01/34066	05	01	WIPO ~
er	212.	01/34067	05	01	WIPO .
gr-	213.	03/059208	07	03	WIPO
on	214.	05/018504	03	05	WIPO

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gen	-21 5.	U.S. Application No. 10/280,918 filed August 5, 2003.	
78	216.	U.S. Application No. 10/280,937 filed October 25, 2005.	
	217.	Fechner et al. Iris-claw lens in phakic eyes to correct hyperopia: preliminary study. J. Cataract Refract. Surg., 24, Jan. 1998, pp 18 - 56	
on	218.	Mandell, Contact Lens Practice, 4th Ed., pp 211, 212, 385, 403,404, 491,492	93,819
2	219.	Menezo et al. Endothelial study of iris-claw phakic lens: four year follow-up. <u>J.</u> Cataract Refract. Surg., 24, Aug. 1998, pp. 1039 - 1049	
	220.	Thornton, Accommodation in Pseudophakia, 25, p. 159/62_	}
on	-221.	AMO Specs, Model AC-21B, 1992, 5 pages	
19u	222.	Study Design of Nuvita, March 20, 1997, 5 pages	
De	223.	Program from ASCRS Symposium showing video tape between April 10-14, 1999, 2 عوصور 2	
on	224.	DVD titled "New elliptical accommodative IOL for cataract surgery" shown at ASCRS Symposium on April 10, 1999.	

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EXAMINER	DATE CONSIDERED 3-22-06

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